

FIG. 1

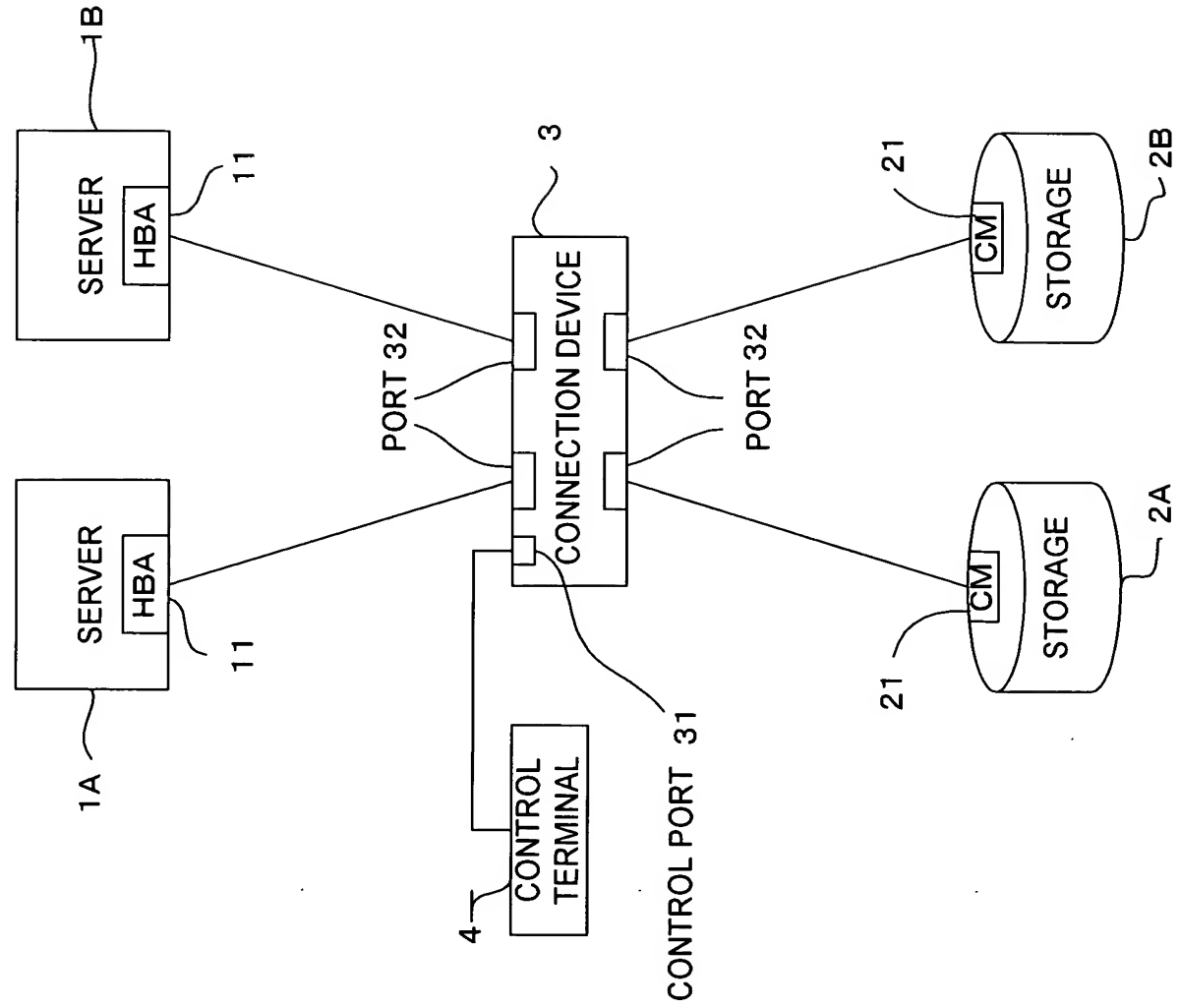


FIG. 2

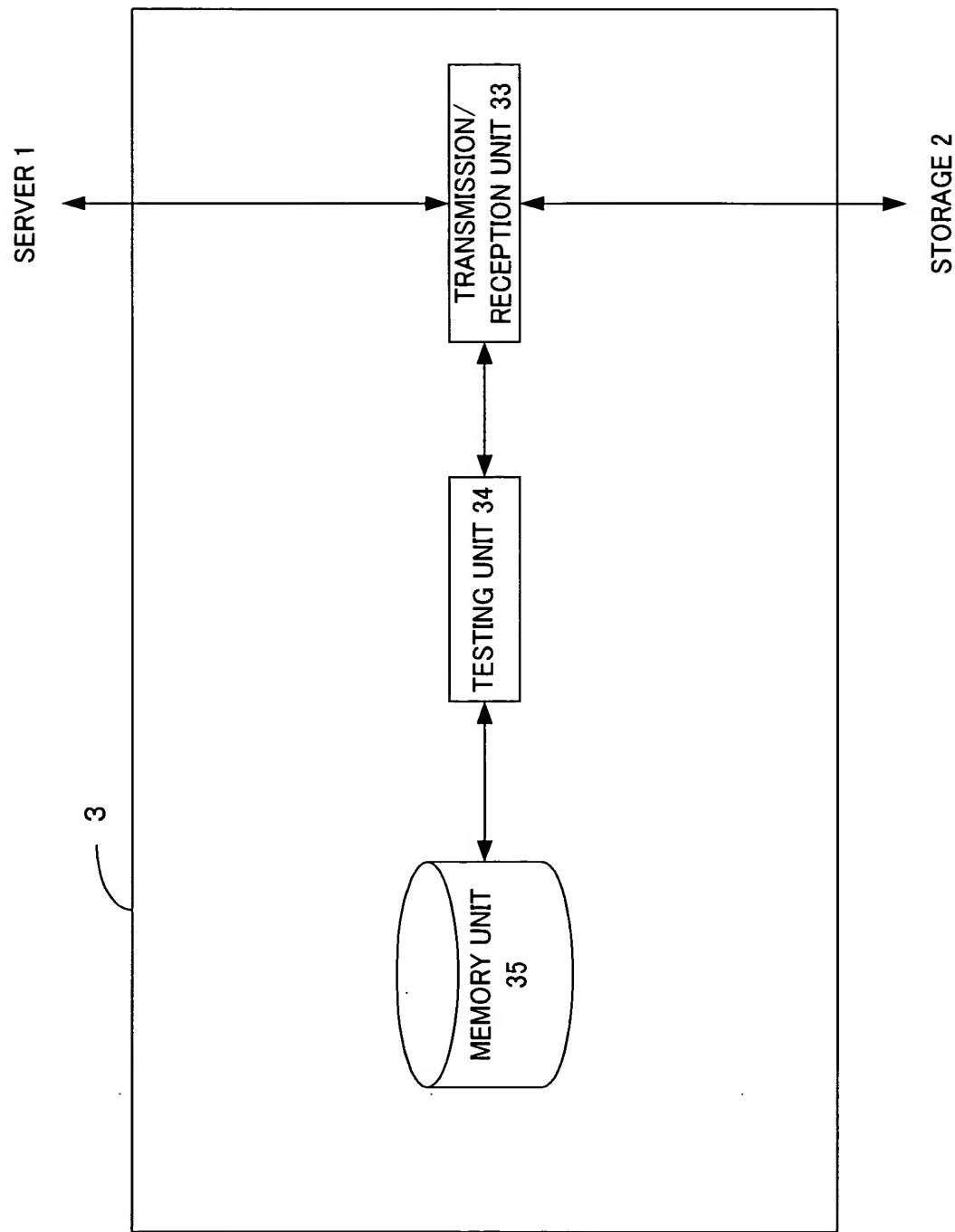


FIG. 3

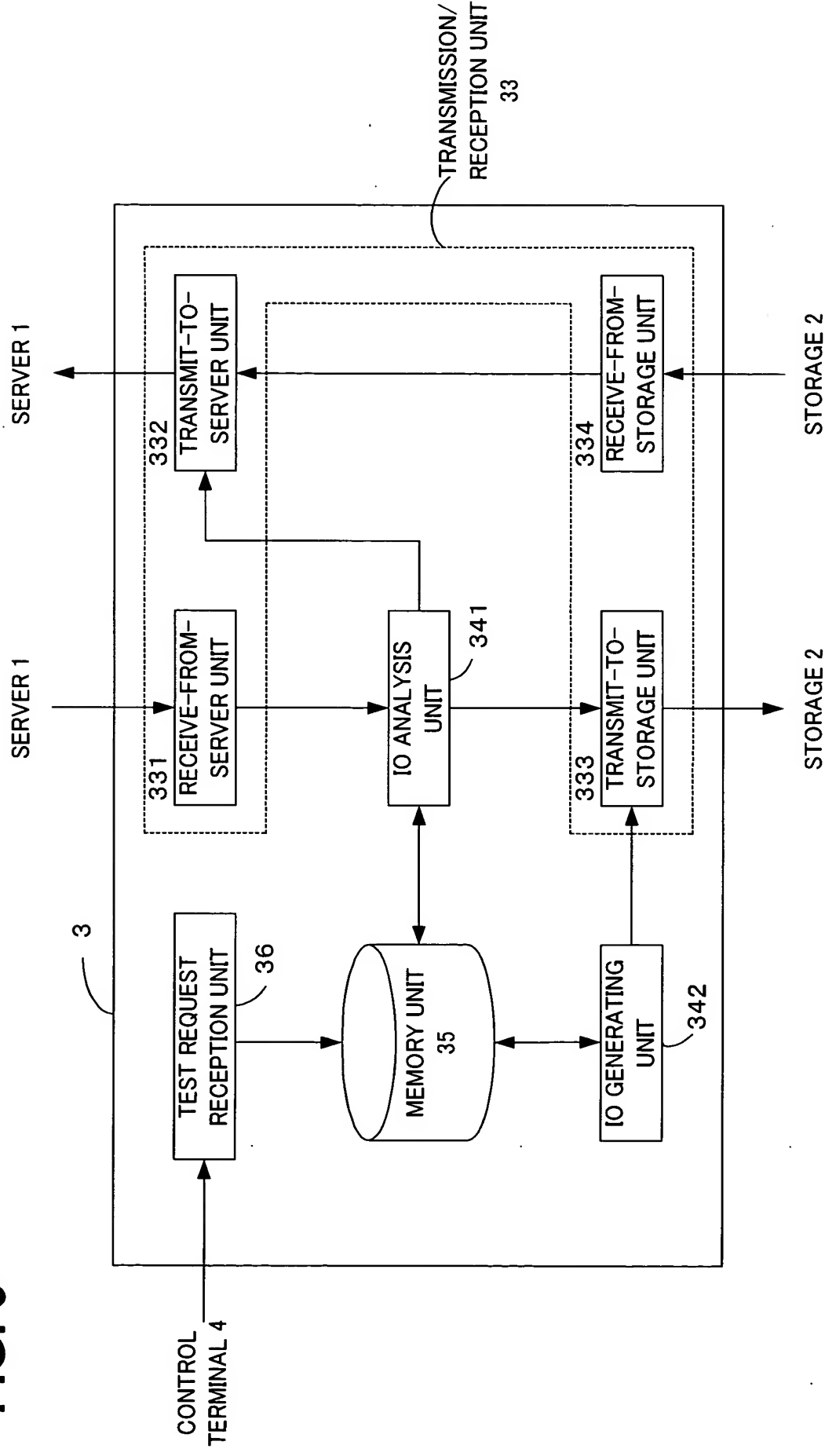


FIG. 4

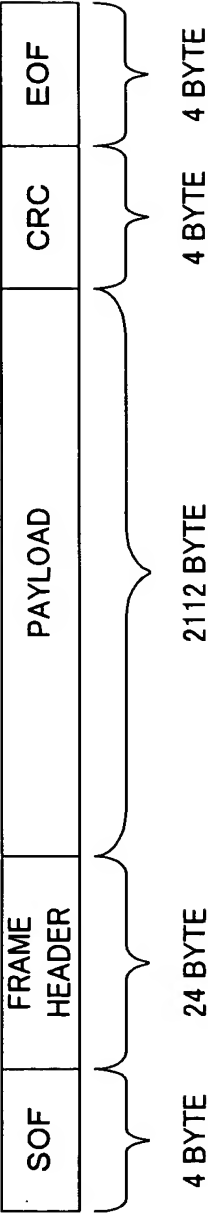


FIG. 5

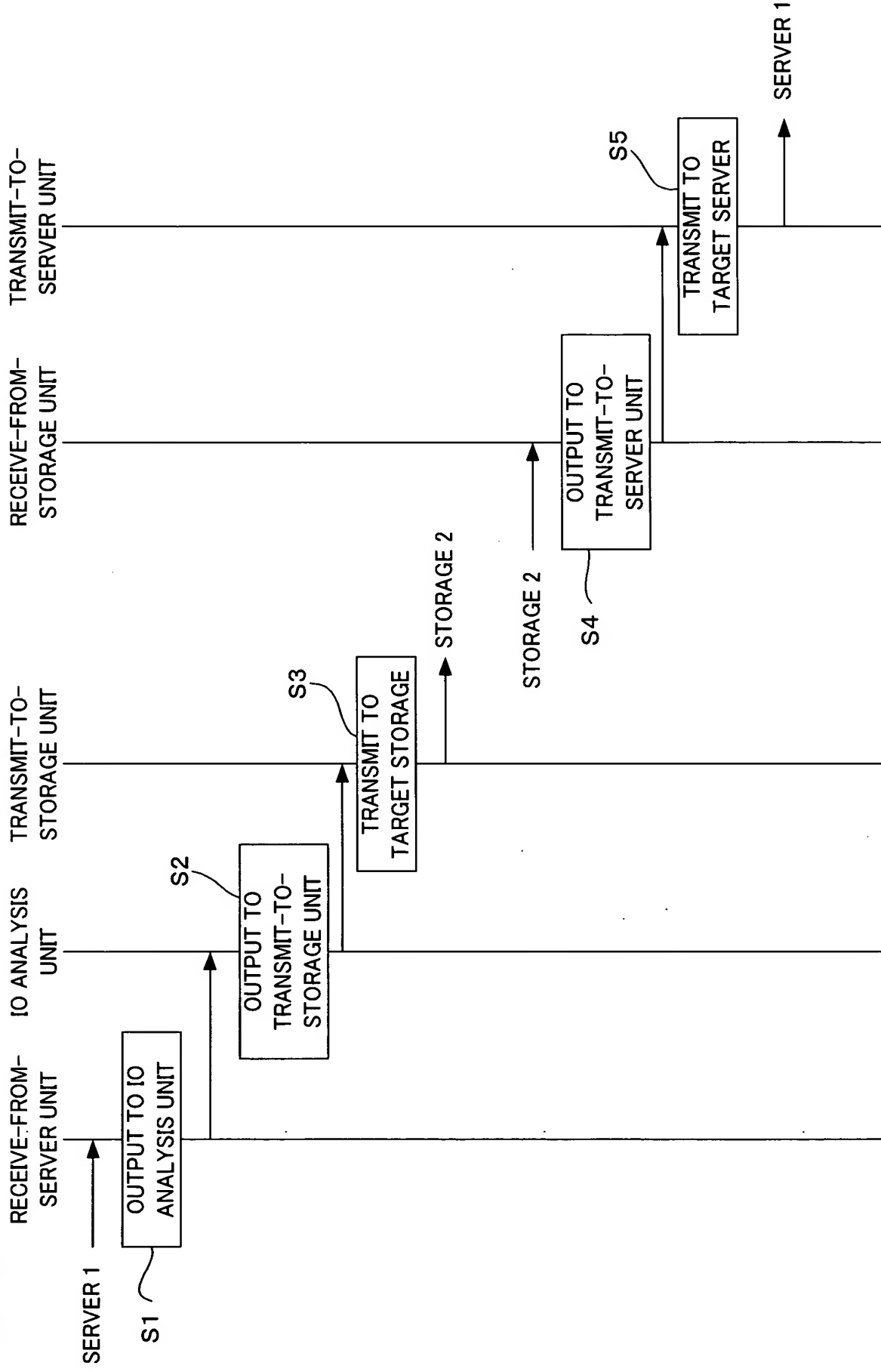


FIG. 6

TYPE	DEVICE NAME	DISTRIBUTION METHOD	PARAMETER 1	PARAMETER 2
I	DEV1	NORMAL DISTRIBUTION	μ	σ
I	DEV2	POISSON DISTRIBUTION	λ	
I

FIG. 7

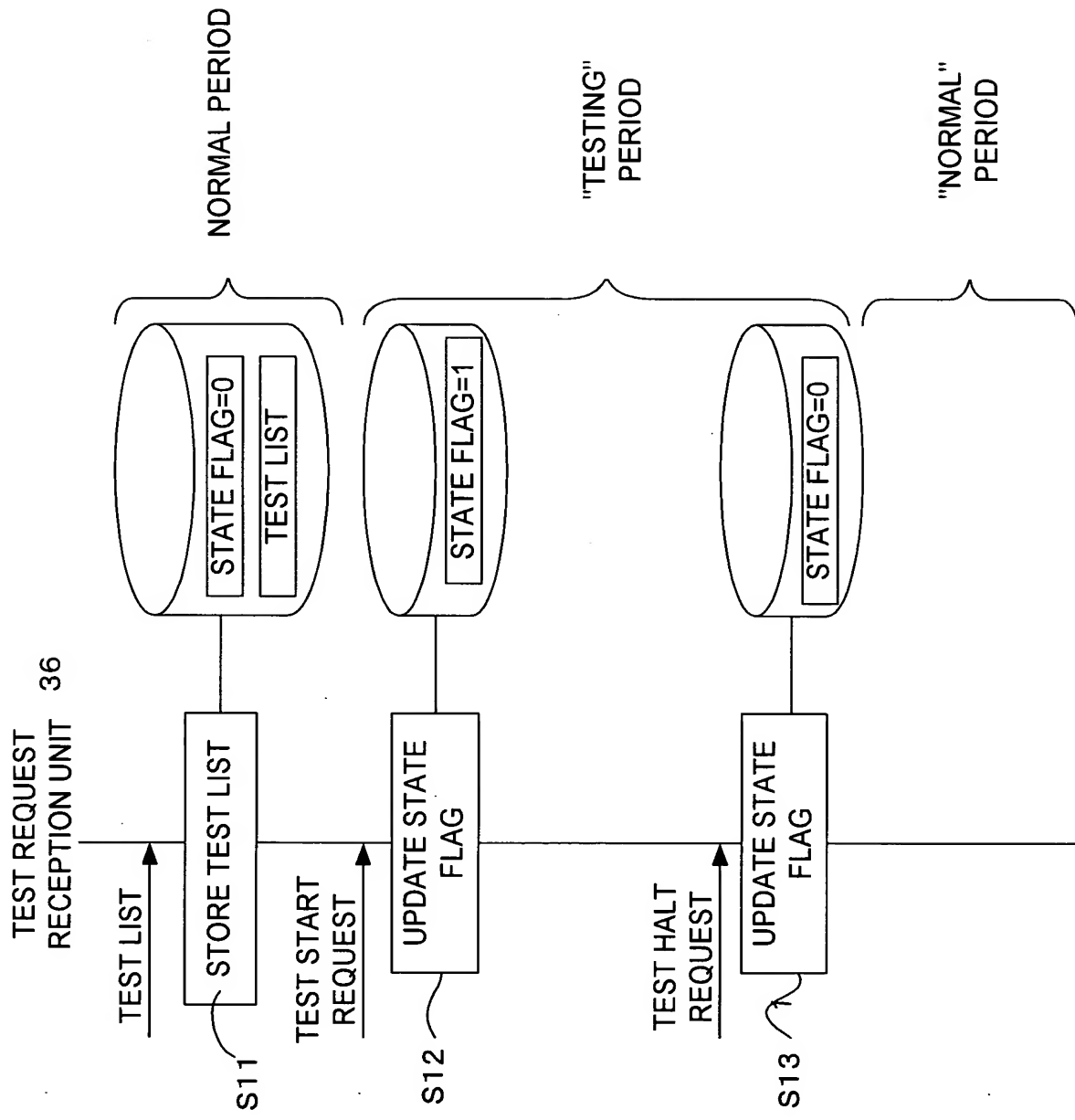


FIG. 8

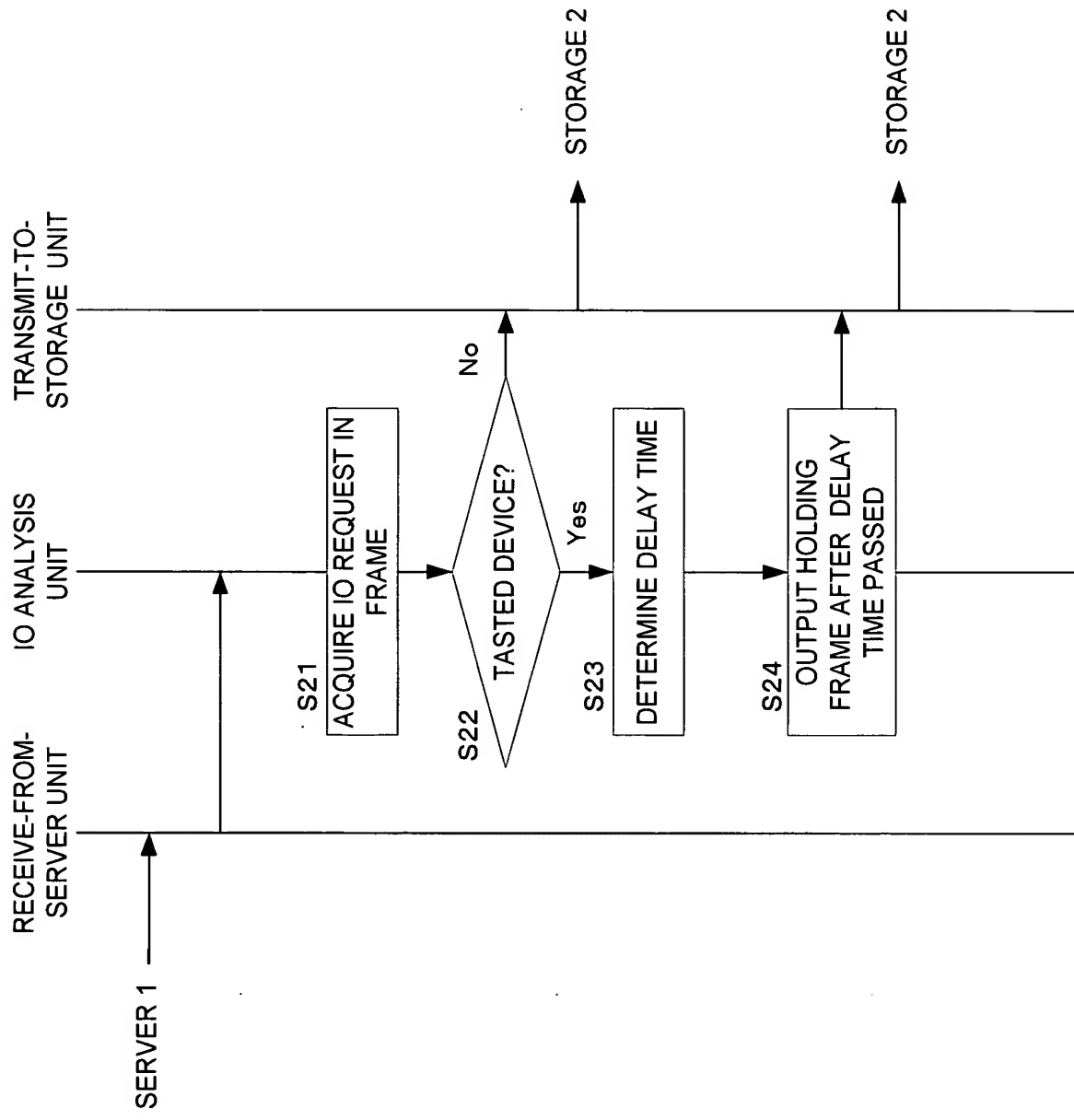


FIG. 9

TYPE	DEVICE NAME	ACCESS TYPE	DATA SIZE	IO RATE	IO ISSUES FREQUENCY
II	DEV1	RANDAM	4 (KB)	1	200 (IO/SEC)
II	DEV2	SEQUENTIAL	4 (KB)	0. 5	200 (IO/SEC)
II

FIG. 10

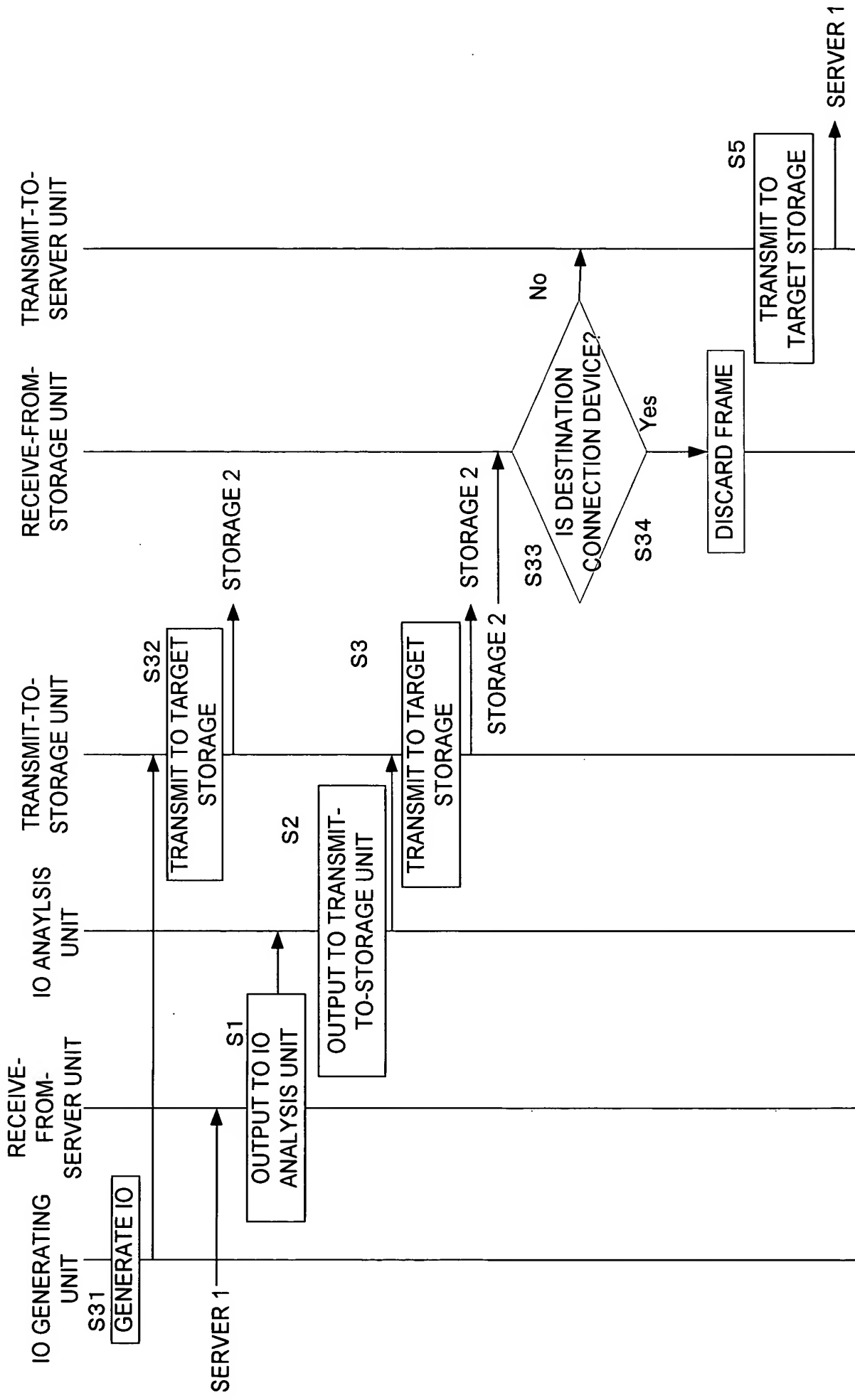


FIG. 11

TYPE	DEVICE NAME	IO TYPE	ERROR OCCURRENCE PROBABILITY	ERROR TYPE	THE NUMBER OF RECEIVED IO	THE NUMBER OF ERROR RESPONSE
III	DEV1	READ	0.6	MSG-A	0	0
III	DEV1	WRITE	0.5	MSG-B	0	0
III	DEV2	READ	0.2	MSG-C	0	0
III

FIG. 12

